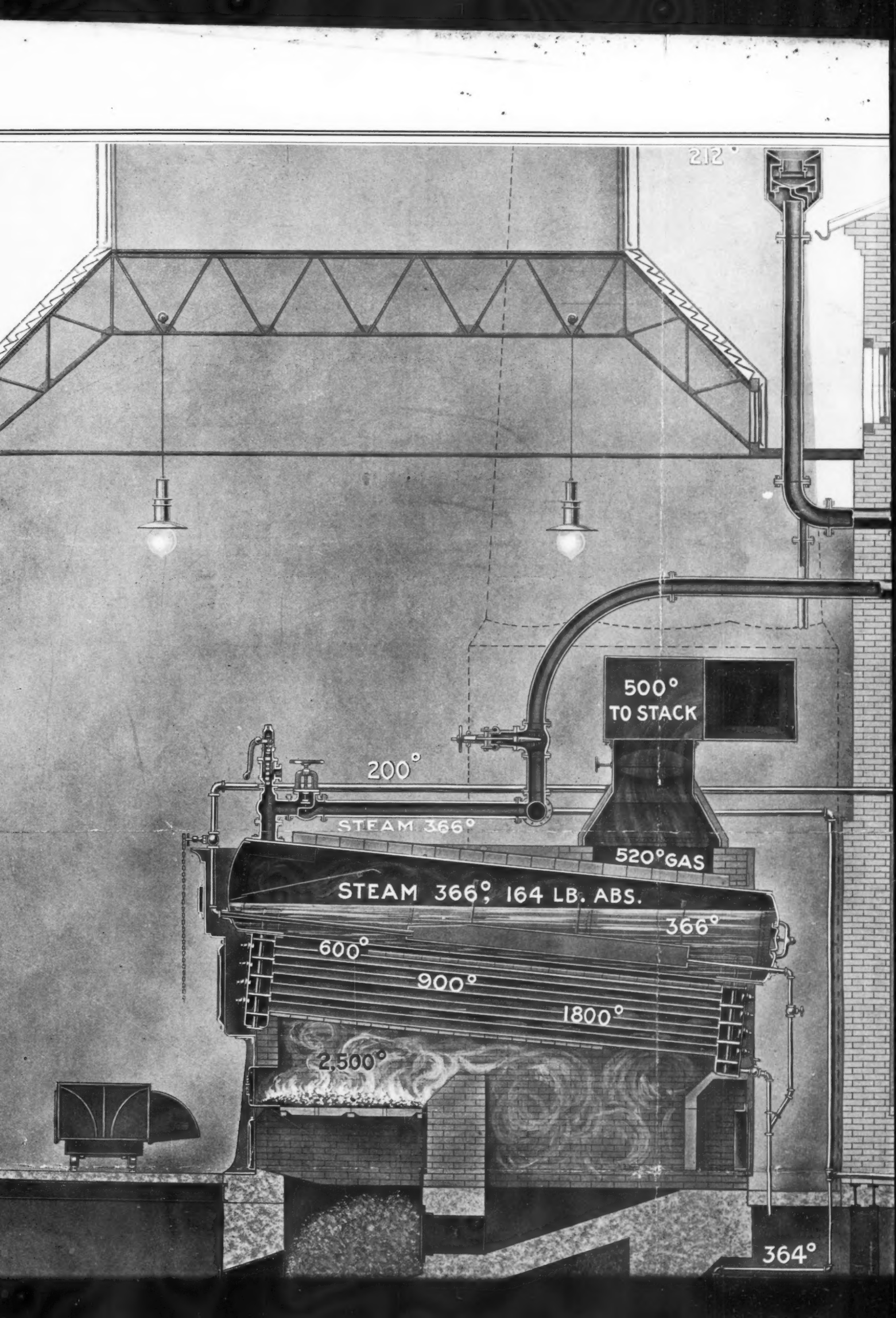
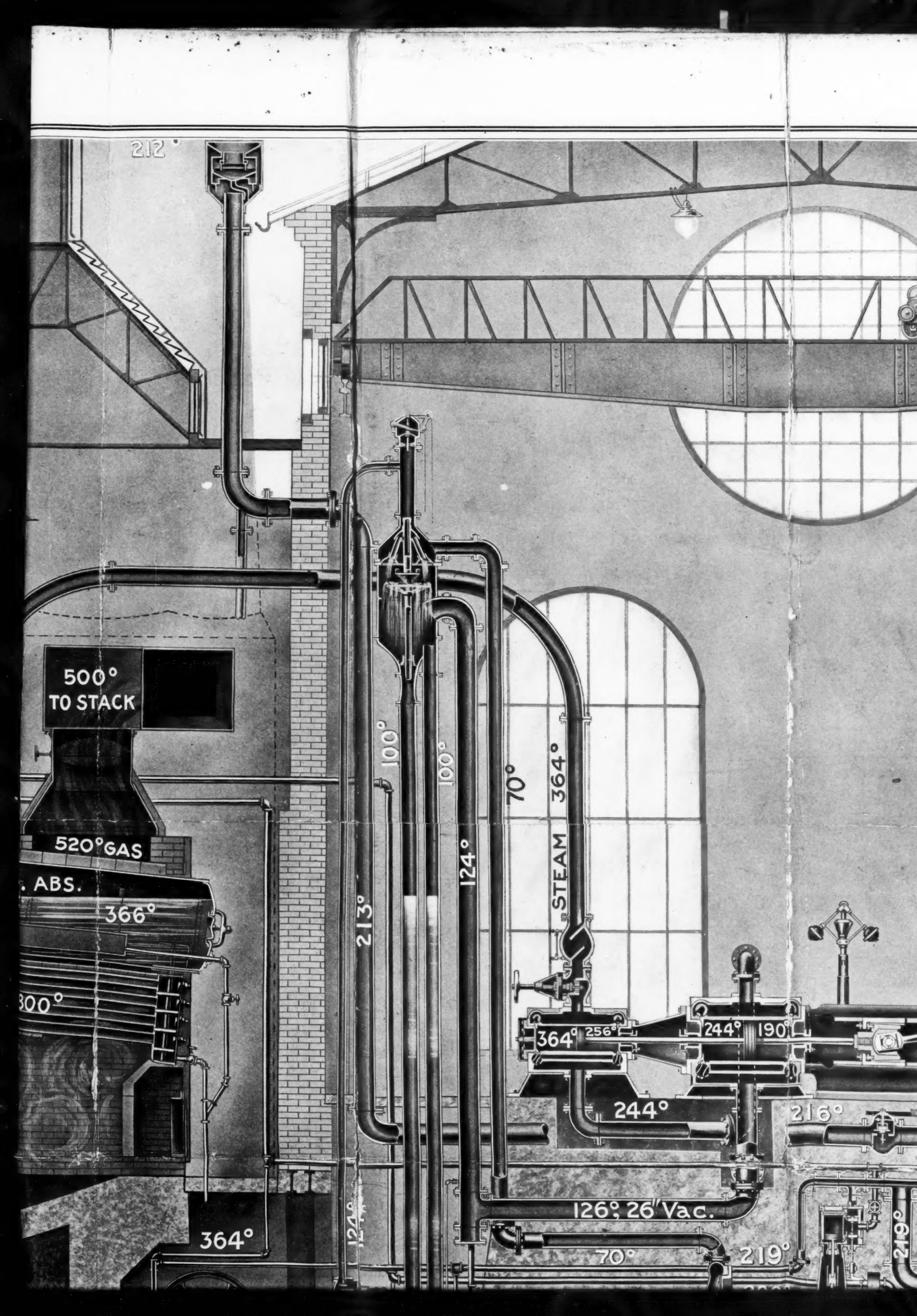
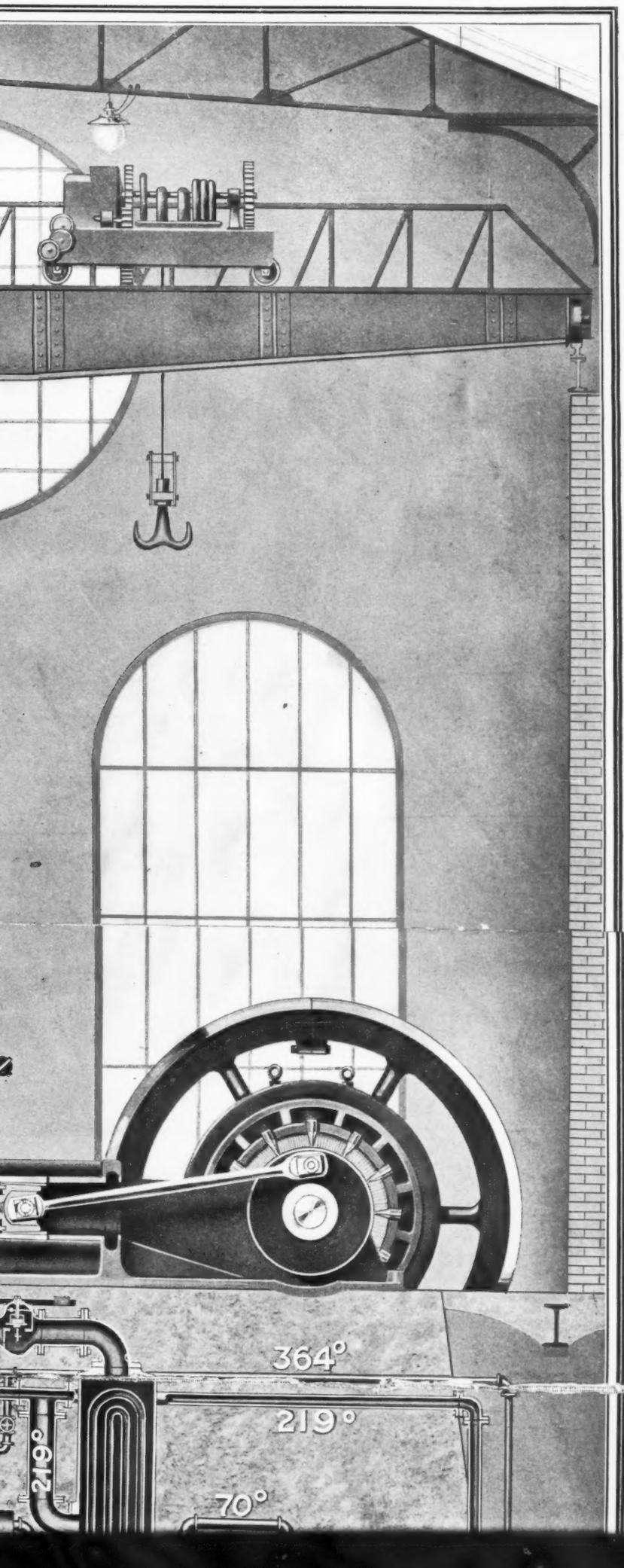
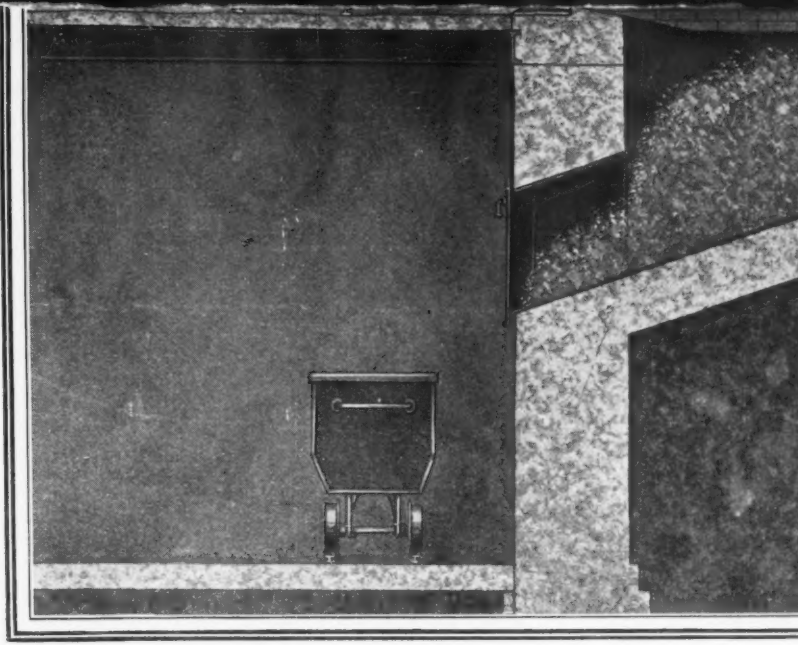

212°
500°
TO STACK
200°
STEAM 366°
520° GAS
STEAM 366°, 164 LB. ABS.
366°
600°
900°
1800°
2,500°
364°


212°
500°
TO STACK
520° GAS
. ABS.
366°
300°
364°
100°
100°
70°
364°
STEAM
124°
213°
364°
256°
244°
190°
244°
216°
126°; 26" Vac.
70°
219°
212°


364°
219°
70°
219°



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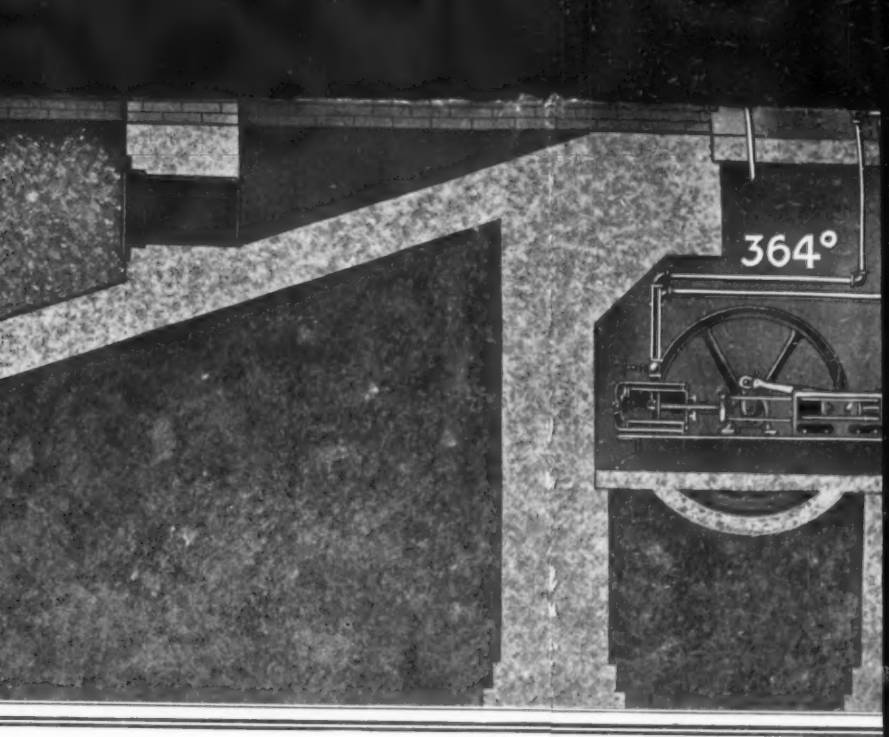
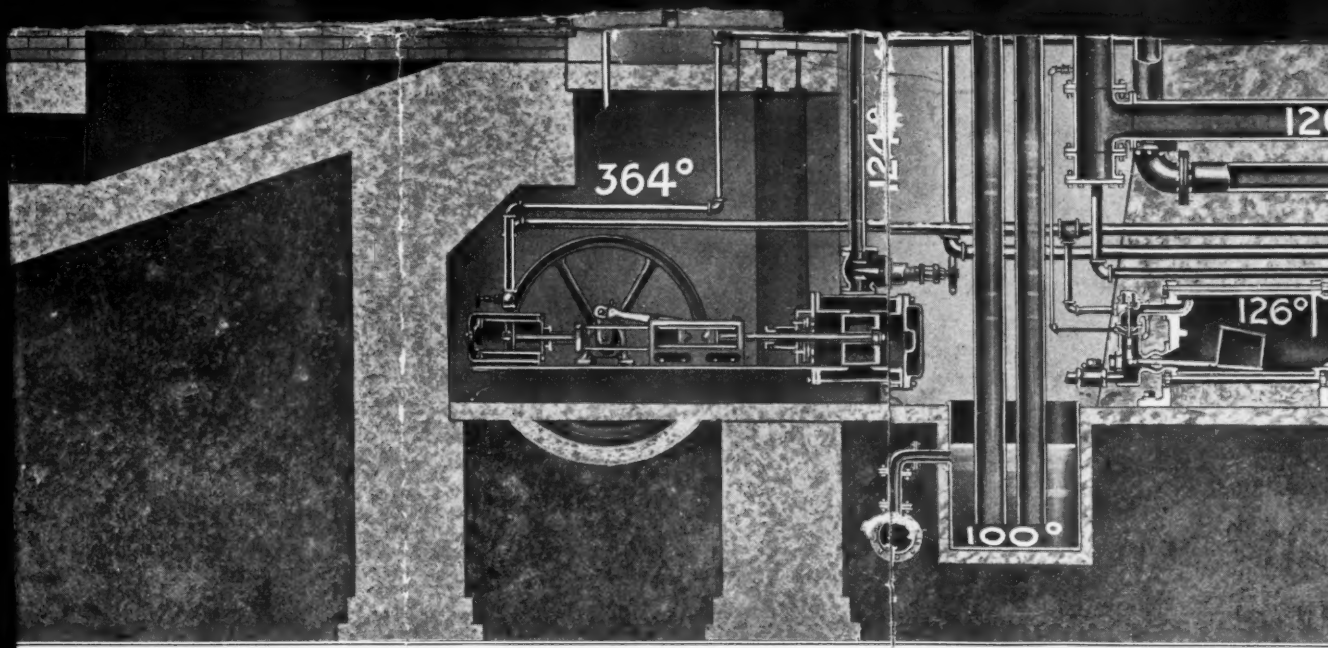
Sectional View of the Apparatus and Piping of a

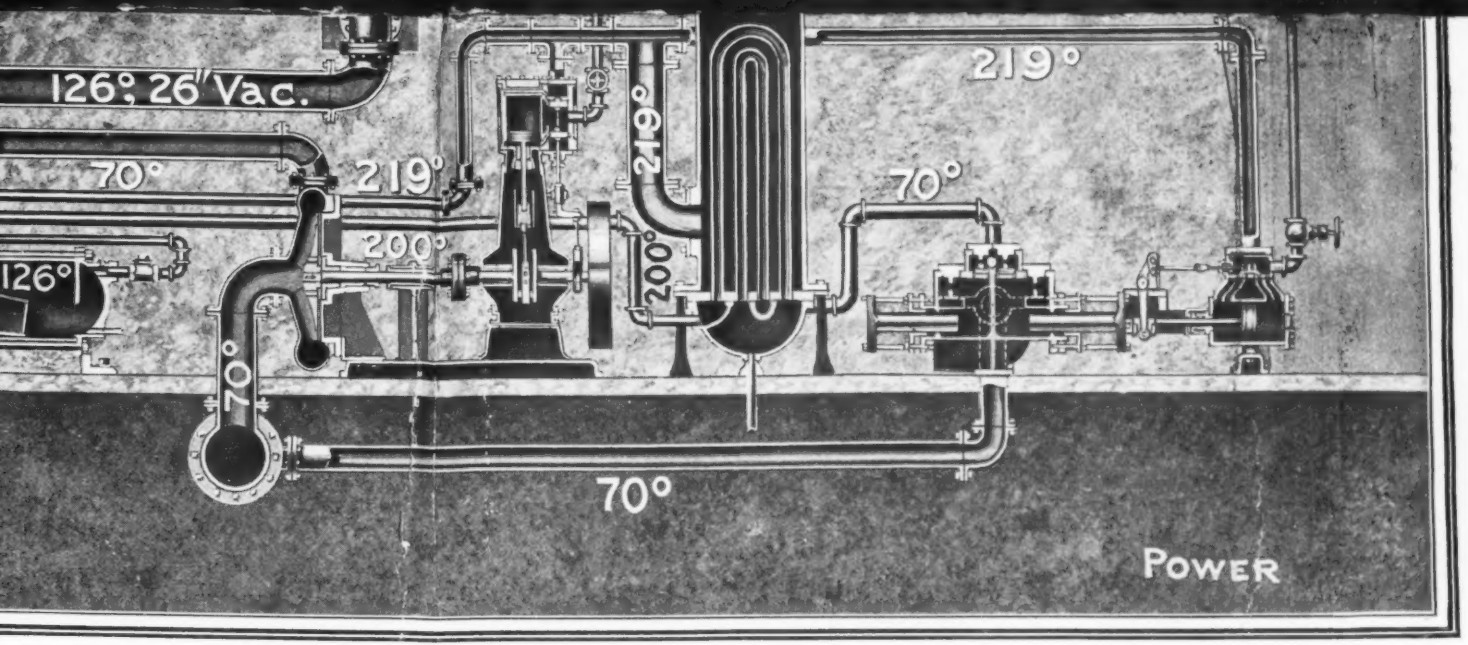


f a Typical Reciprocating Engine Plant, Operating Condensin

Through the En



Reciprocating Engine Plant, Operating Condensing, Showing the Variation of Temperatu
Through the Engine, Condenser and Back to the Boiler.



perature and Pressure of the Boiler Gases and of the Steam During the Course from the Boiler
Boiler.